The input unit 713 is comprised of buttons arranged on the remote controller 702 for use by a user to input for operation of the remote controller 702. The display unit 714 comprised of a LCD displays a message image corresponding to a resultant ID received in it. This resultant ID is produced in the PC base unit 701 and transmitted over-the-air to the remote controller 702. The GPS module 715 is a location survey means for the remote controller side, and it detects a location of the remote controller 702.--

A2

Please replace the paragraph beginning at page 18, line 2, with the following rewritten paragraph:

--Having seen the warning in display, the user is able to use the operating buttons of the input unit 713 on the remote controller 702 to input instructions for evacuation of the important data as well as deletion of the important data. These instructions are transferred to the PC base unit 701 via the wireless communication unit 712.--

A3

**SEE APPENDIX FOR CHANGES MADE TO SPECIFICATION**

To the extent necessary, a petition for an extension of time under 37 C.F.R. 1.136 is hereby made. Please charge any shortage in fees due in connection with the filing of this paper, including extension of time fees, to Deposit Account 500417 and please credit any excess fees to such deposit account.

Respectfully submitted,
MCDERMOTT, WILL & EMERY

for Michael E. Fogarty #46,692
Registration No. 36,139

600 13th Street, N.W.
Washington, DC 20005-3096
(202) 756-8000 MEF:RMF:amz
**Date: August 17, 2001**
Facsimile: (202) 756-8087

## APPENDIX

**IN THE SPECIFICATION:**

Paragraph beginning on page 1, line 26, has been amended as follows:

The present invention is devised in consideration of the above example of the prior art. A portable information-processing device of this invention comprises a processor means, a first storage means, a first wireless communication means, and a status detector means for detecting a situating condition of the portable information-processing device. The [first] processor means judges as to whether the situating condition of the portable information-processing device is normal or abnormal based upon an output information of the status detector means. When the [first] processor means judges that a situating condition of the portable information-processing device is abnormal, the first wireless communication means transmits data stored in the first storage means to a preappointed device.

Paragraph beginning on page 15, line 5, has been amended as follows:

A CPU 710 serves as a processor means of the remote controller 702. The CPU 710 is connected with a memory 711, a wireless communication unit 712, an input unit 713, a display unit 714, and a GPS module 715, and controls them. The memory 711 represents a storage means of the remote controller 702, and it temporarily stores codes and data to be processed by the CPU 710 as well as the resultant data after the process. The wireless communication unit [711] 712 serves as a wireless communication means of the remote controller 702, and it carries out radio communications with the PC base unit 701. The input unit 713 is comprised of buttons arranged on the remote controller 702

for use by a user to input for operation of the remote controller 702. The display unit 714 comprised of a LCD displays a message image corresponding to a resultant ID received in it. This resultant ID is produced in the PC base unit 701 and transmitted over-the-air to the remote controller 702. The GPS module 715 is a location survey means for the remote controller side, and it detects a location of the remote controller 702.

Paragraph beginning on page 18, line 2, has been amended as follows:

Having seen the warning in display, the user is able to use the operating buttons of the input unit 713 on the remote controller [701] 702 to input instructions for evacuation of the important data as well as deletion of the important data. These instructions are transferred to the PC base unit 701 via the wireless communication unit 712.

FIG. 3

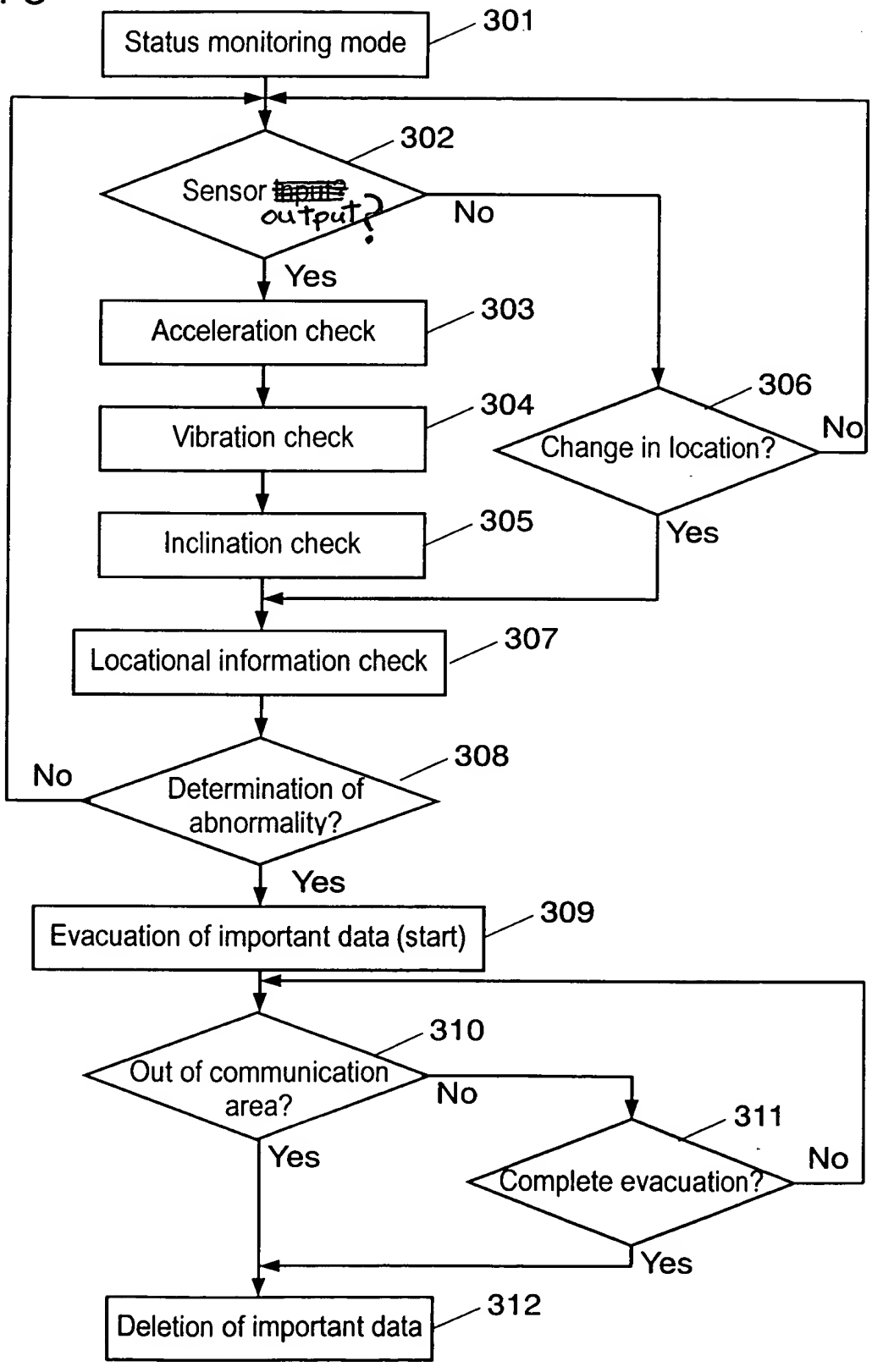
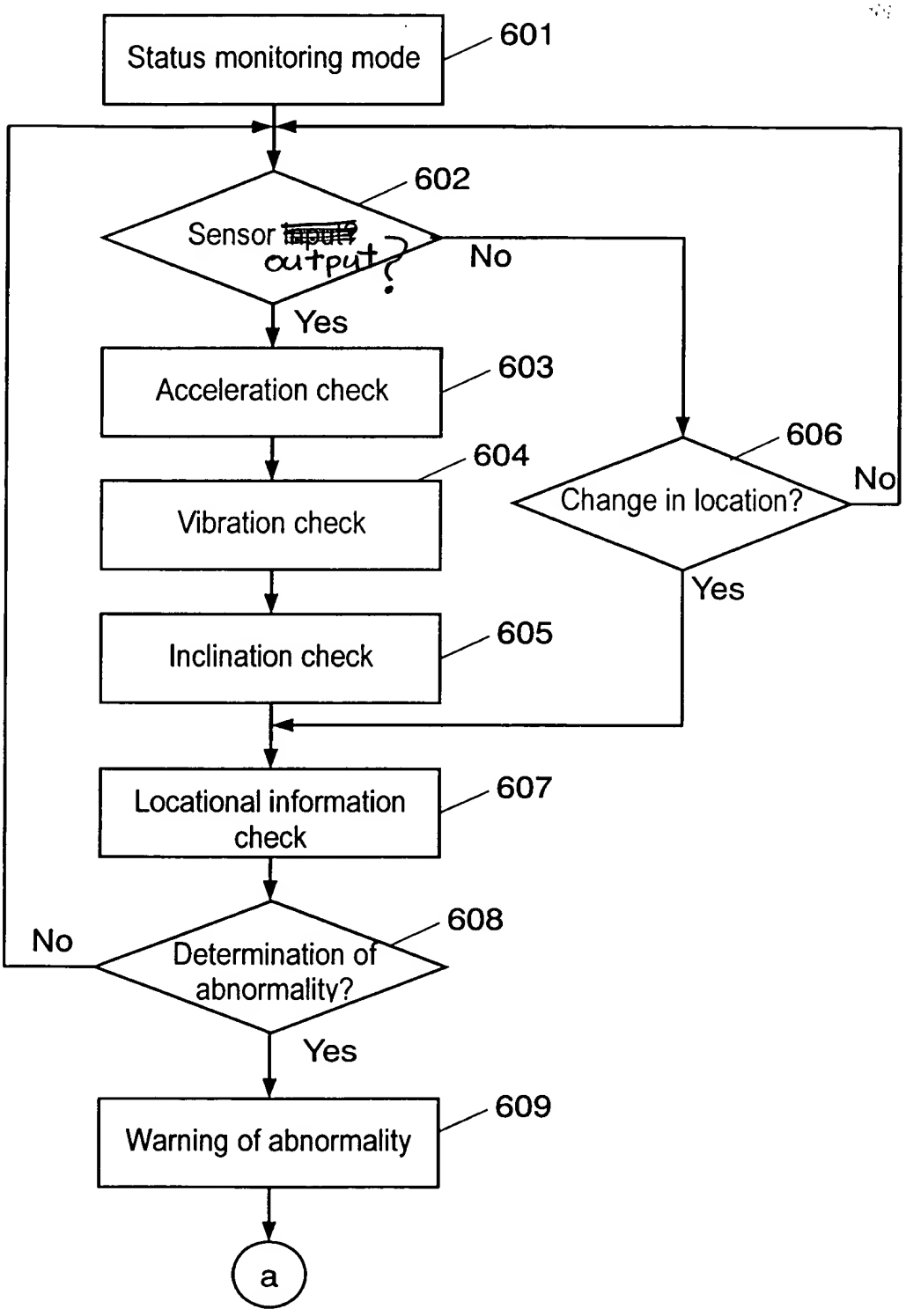

Status monitoring mode
301
302
Sensor ~~input~~ output?
No
Yes
Acceleration check
303
Vibration check
304
Inclination check
305
306
Change in location?
No
Yes
Locational information check
307
308
Determination of abnormality?
No
Yes
Evacuation of important data (start)
309
310
Out of communication area?
No
Yes
311
Complete evacuation?
No
Yes
Deletion of important data
312

FIG. 6A


Status monitoring mode
601
602
Sensor ~~input~~ output?
No
Yes
Acceleration check
603
604
Vibration check
606
Change in location?
No
Yes
Inclination check
605
Locational information check
607
608
Determination of abnormality?
No
Yes
Warning of abnormality
609
a